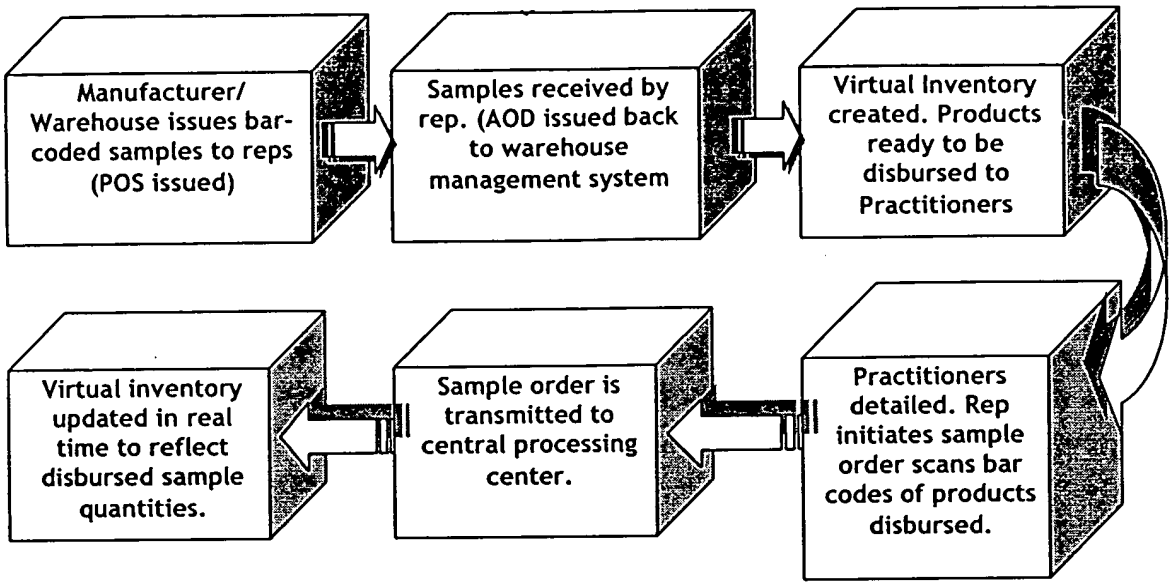

Fig. 1

Fig. 2

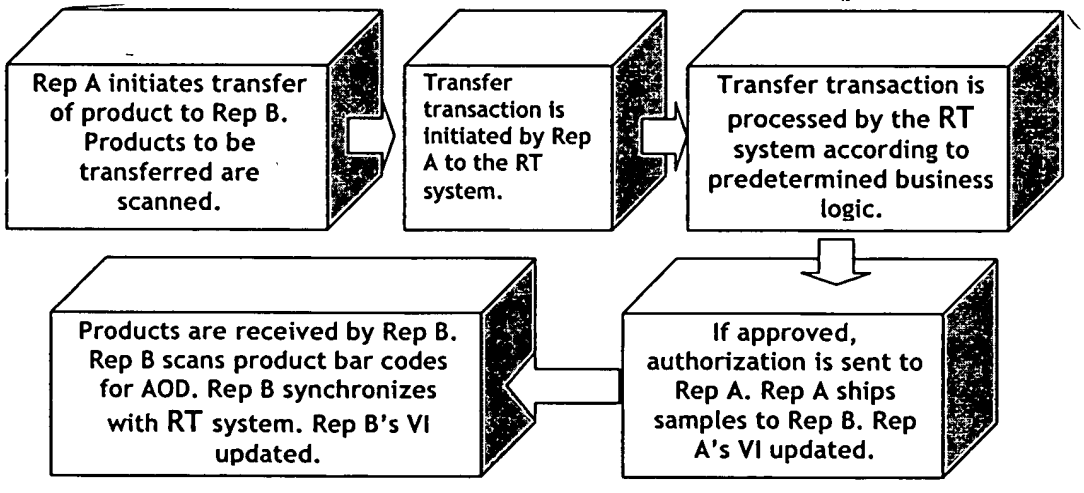

Fig. 3

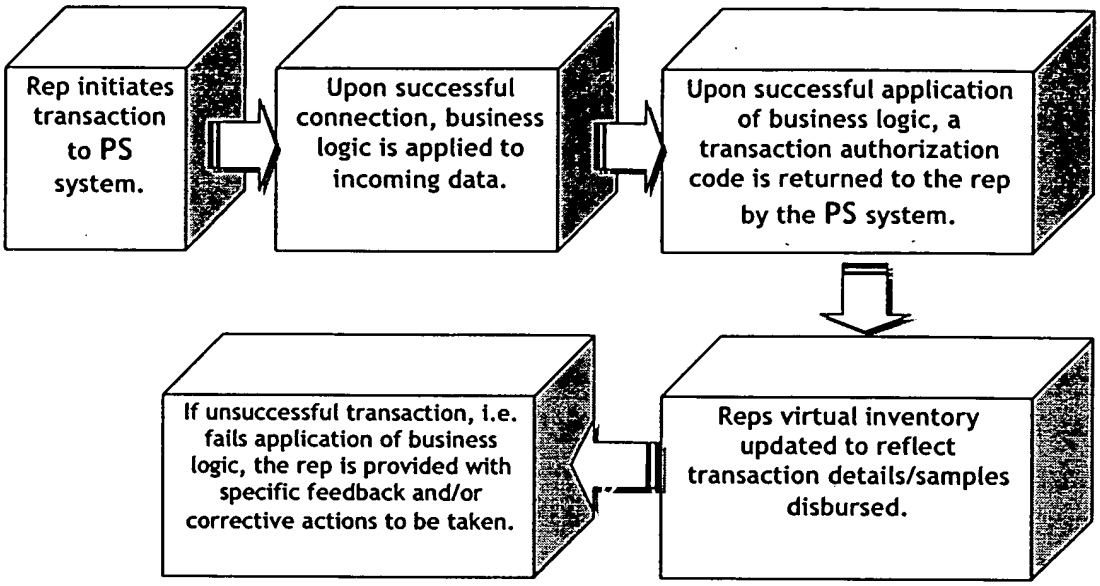
Rep initiates transaction to PS system.
Upon successful connection, business logic is applied to incoming data.
Upon successful application of business logic, a transaction authorization code is returned to the rep by the PS system.
Reps virtual inventory updated to reflect transaction details/samples disbursed.
If unsuccessful transaction, i.e. fails application of business logic, the rep is provided with specific feedback and/or corrective actions to be taken.

Fig. 4

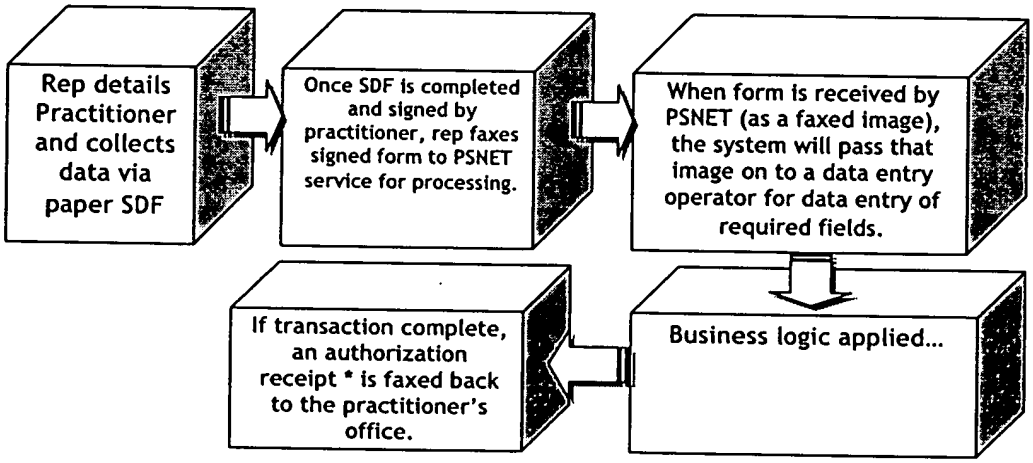
Rep details Practitioner and collects data via paper SDF
Once SDF is completed and signed by practitioner, rep faxes signed form to PSNET service for processing.
When form is received by PSNET (as a faxed image), the system will pass that image on to a data entry operator for data entry of required fields.
Business logic applied...
If transaction complete, an authorization receipt * is faxed back to the practitioner's office.

Fig. 5

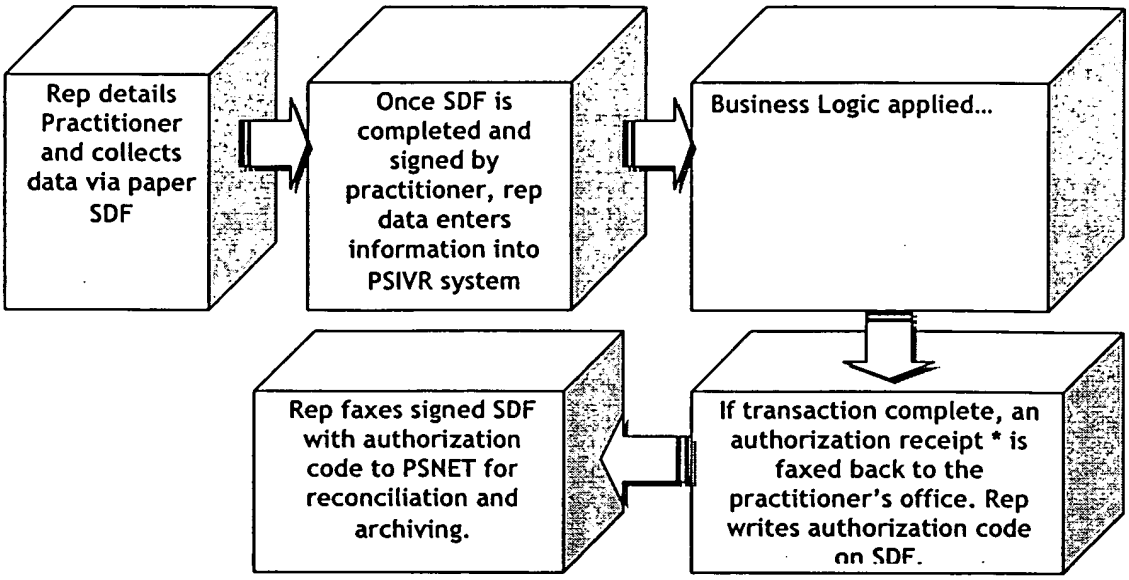
Rep details Practitioner and collects data via paper SDF
Once SDF is completed and signed by practitioner, rep data enters information into PSIVR system
Business Logic applied...
If transaction complete, an authorization receipt * is faxed back to the practitioner's office. Rep writes authorization code on SDF.
Rep faxes signed SDF with authorization code to PSNET for reconciliation and archiving.

Fig. 6

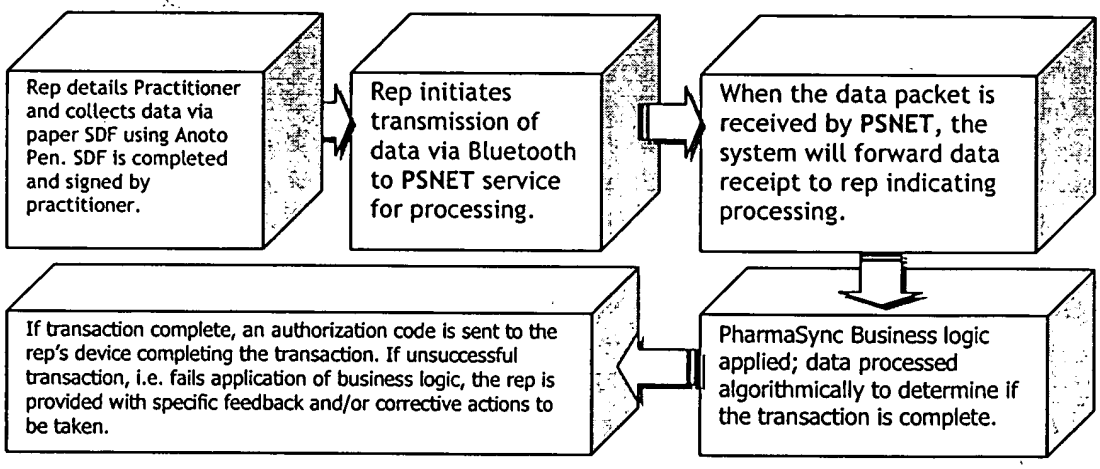
Rep details Practitioner and collects data via paper SDF using Anoto Pen. SDF is completed and signed by practitioner.
Rep initiates transmission of data via Bluetooth to PSNET service for processing.
When the data packet is received by PSNET, the system will forward data receipt to rep indicating processing.
PharmaSync Business logic applied; data processed algorithmically to determine if the transaction is complete.
If transaction complete, an authorization code is sent to the rep's device completing the transaction. If unsuccessful transaction, i.e. fails application of business logic, the rep is provided with specific feedback and/or corrective actions to be taken.

Fig. 7

Pharmaceuticals

Professional designation (please fill in circle)

○ MD ○ DO ○ PA ○ NP

Practioner's Name

Street Address

City State Zip

Sample Disbursement Form

All information on this form must be completed to be in compliance with federal regulations

Rep's Employee #

Territory Number

Call Date

M M D D Y Y Y Y

Rep's Name

Document Number

R1234567

State License #

I requested and received the samples listed below for the medical needs of my patients, I certify that I am a licensed practitioner in the state shown in my address.

X

PRACTITIONER'S SIGNATURE & DATE

Sample Disbursements	QTY	Lot #	Sample Disbursements	QTY	Lot #

Fig. 8

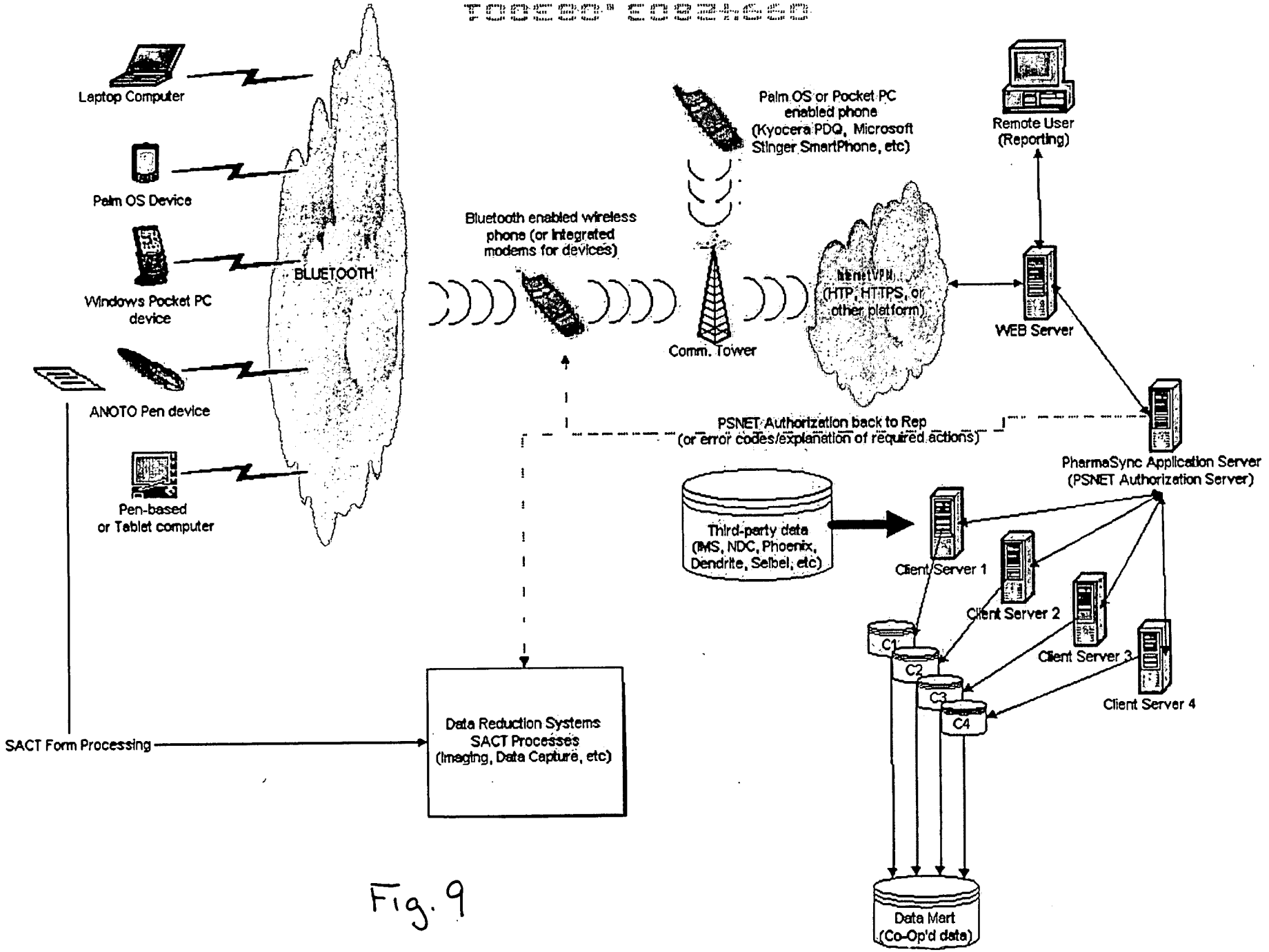
Laptop Computer
Palm OS Device
Windows Pocket PC device
ANOTO Pen device
Pen-based or Tablet computer
BLUETOOTH
Palm OS or Pocket PC enabled phone (Kyocera PDQ, Microsoft Stinger SmartPhone, etc)
Bluetooth enabled wireless phone (or integrated modems for devices)
Comm. Tower
Internet/VPN (HTTP, HTTPS, or other platform)
Remote User (Reporting)
WEB Server
PSNET Authorization back to Rep (or error codes/explanation of required actions)
PharmaSync Application Server (PSNET Authorization Server)
Third-party data (IMS, NDC, Phoenix, Dendrite, Selbel, etc)
Client/Server 1
Client Server 2
Client Server 3
Client Server 4
C1
C2
C3
C4
Data Mart (Co-Op'd data)
SACT Form Processing
Data Reduction Systems SACT Processes (Imaging, Data Capture, etc)

Fig. 9